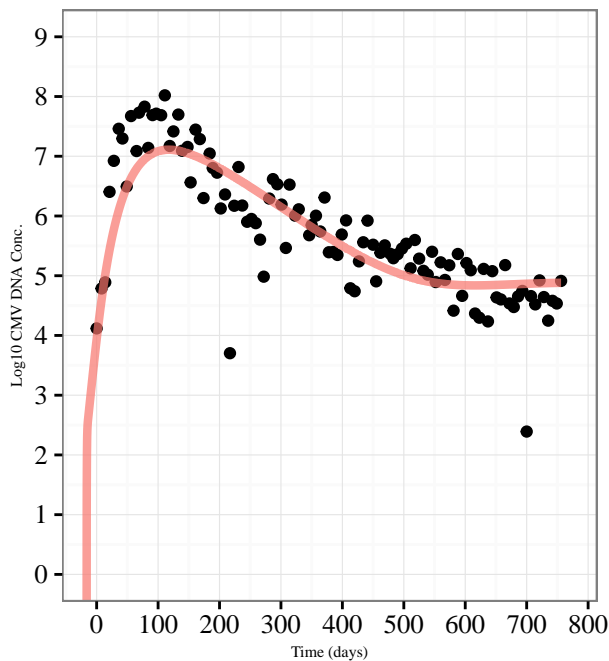
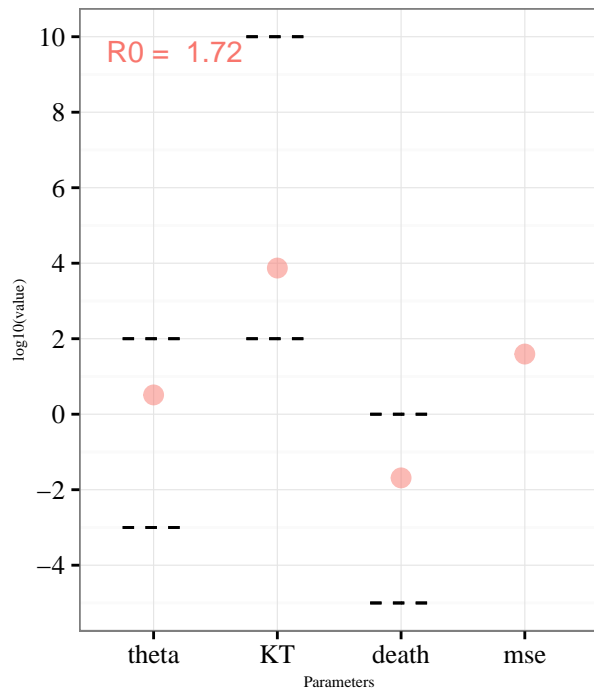


A

latent_immunity_V

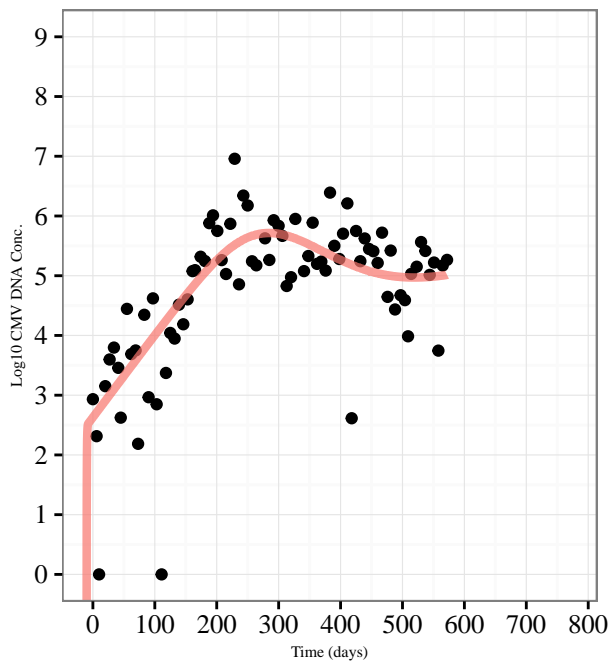

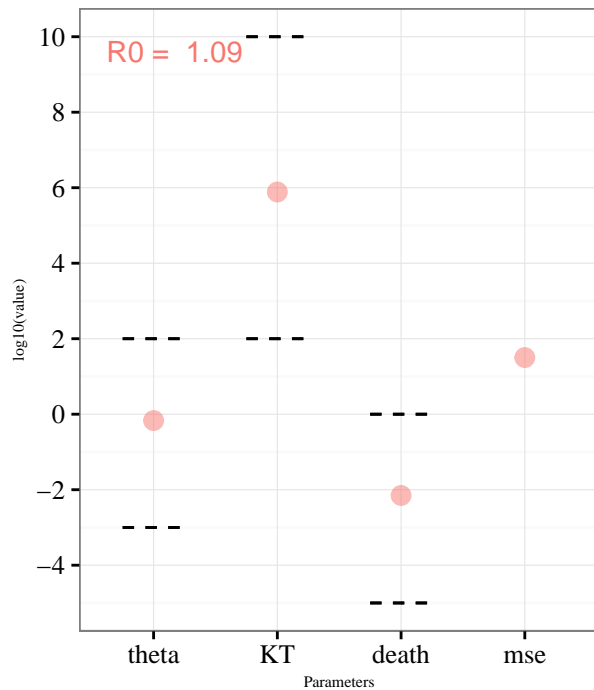


model CMVModel_latent_immunity_V



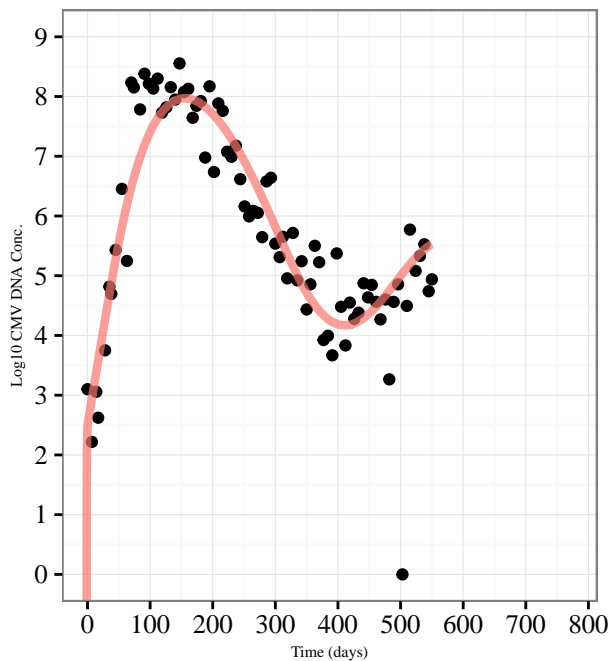
B

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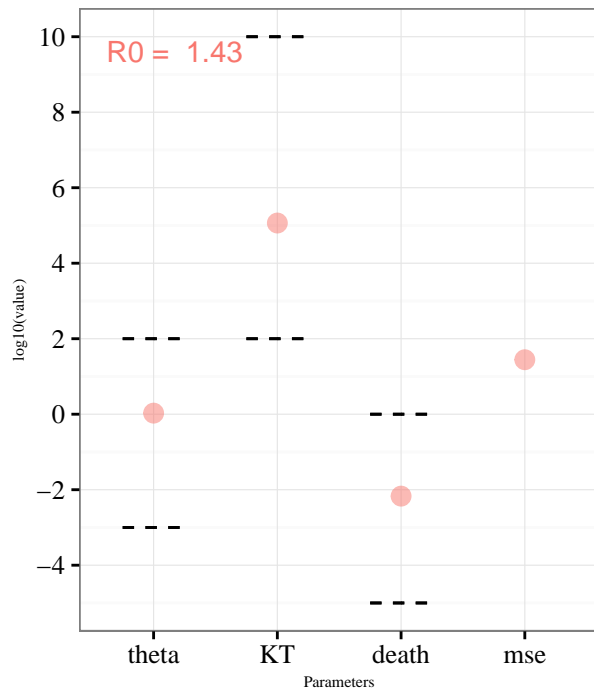
model  CMVModel_latent_immunity_V

C

latent_immunity_V

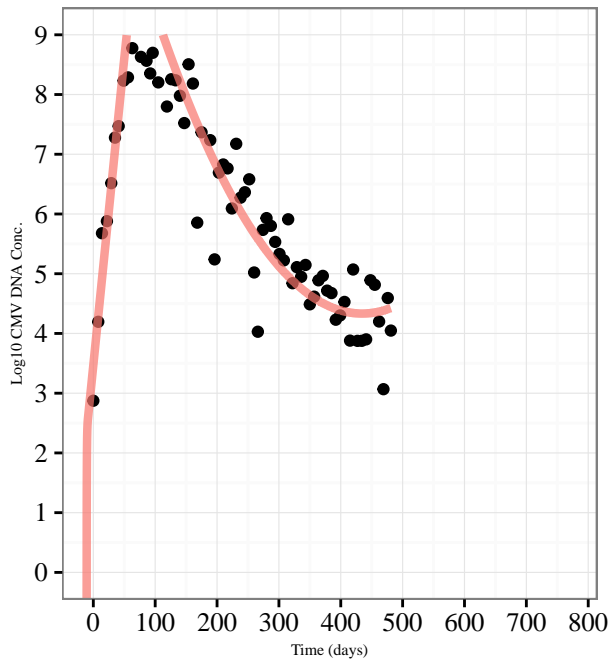



model CMVModel_latent_immunity_V

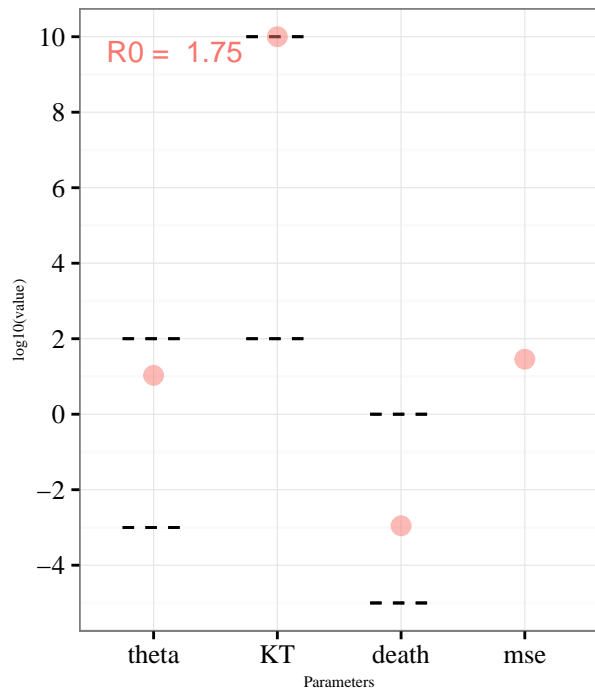


D

latent_immunity_V

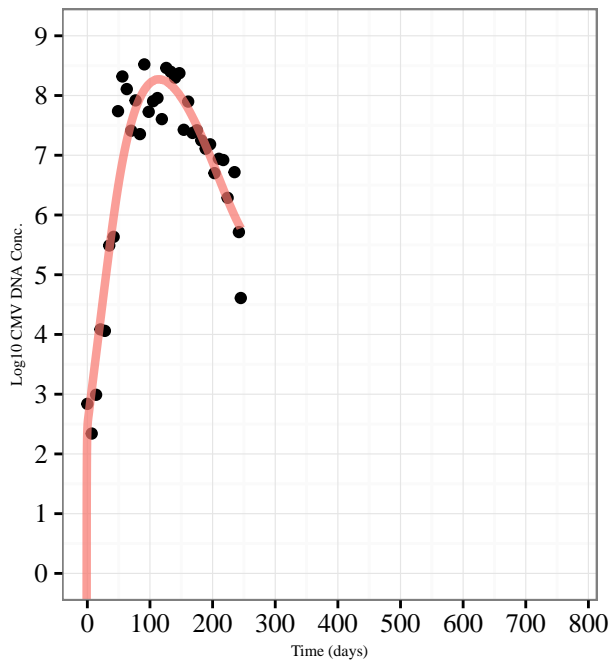


model  CMVModel_latent_immunity_V

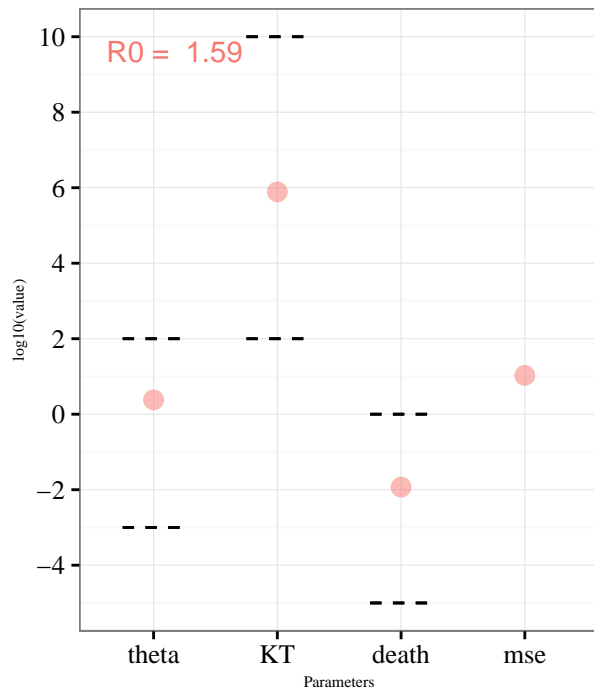


E

latent_immunity_V

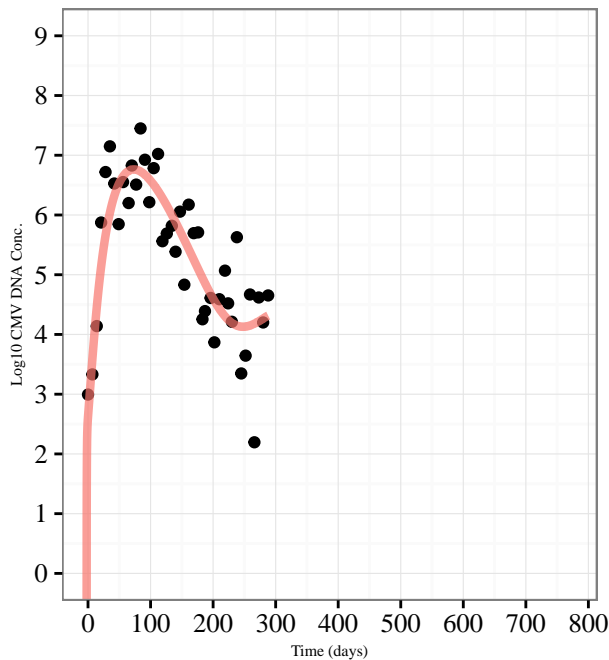



model CMVModel_latent_immunity_V

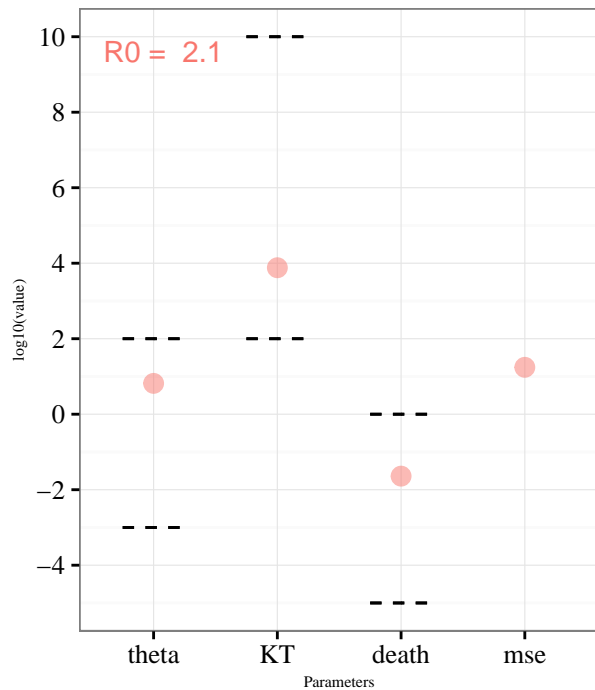


F

latent_immunity_V

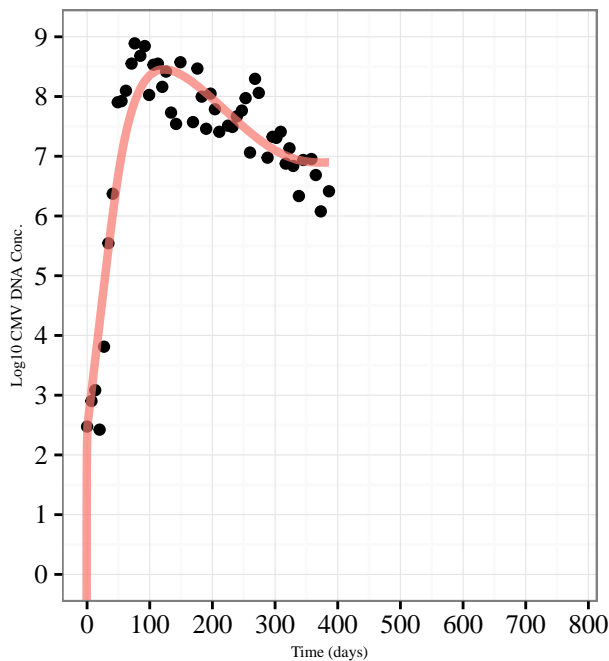



model  CMVModel_latent_immunity_V

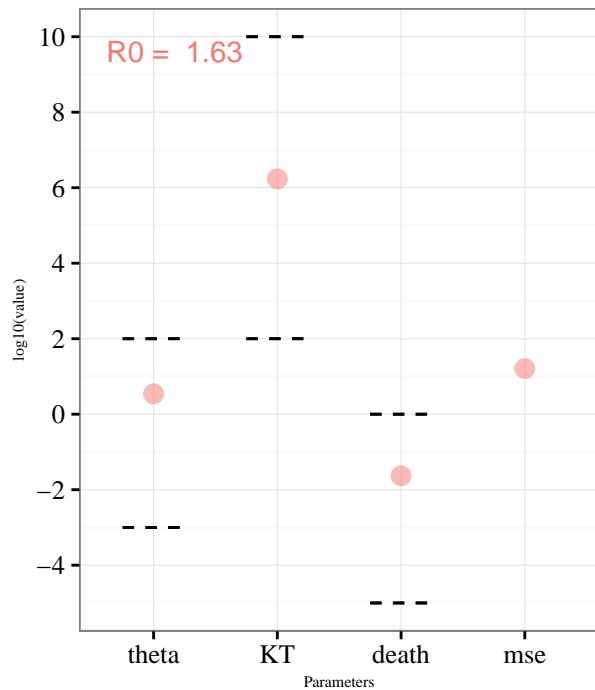


G

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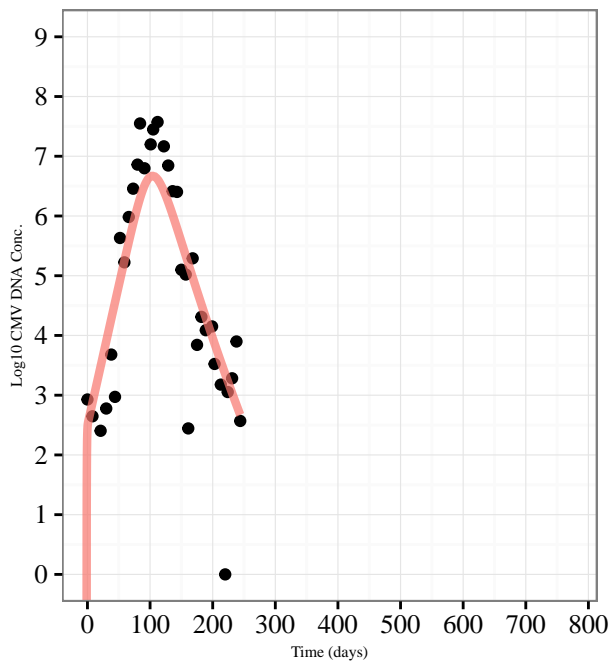

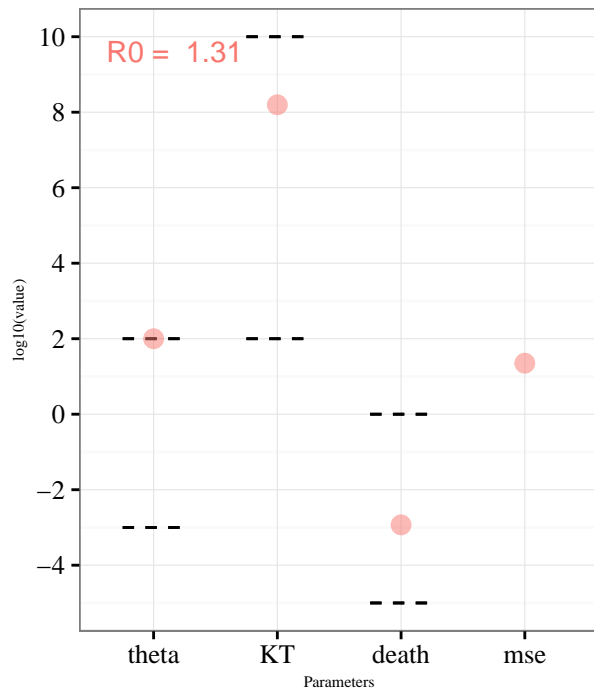


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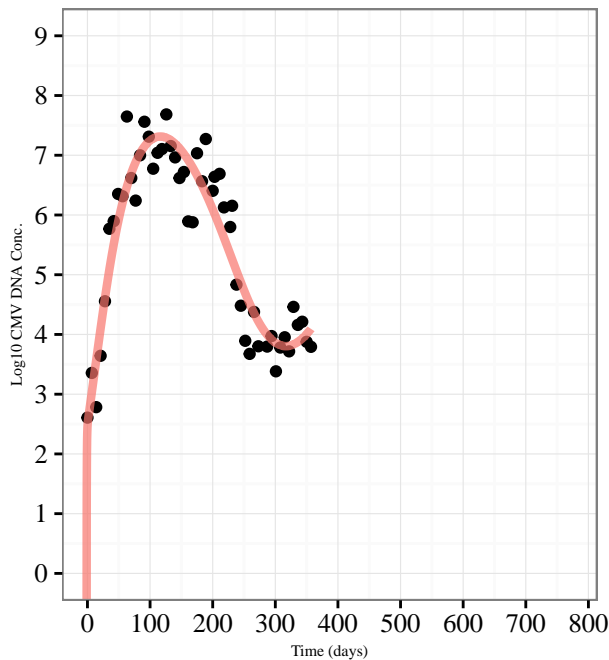

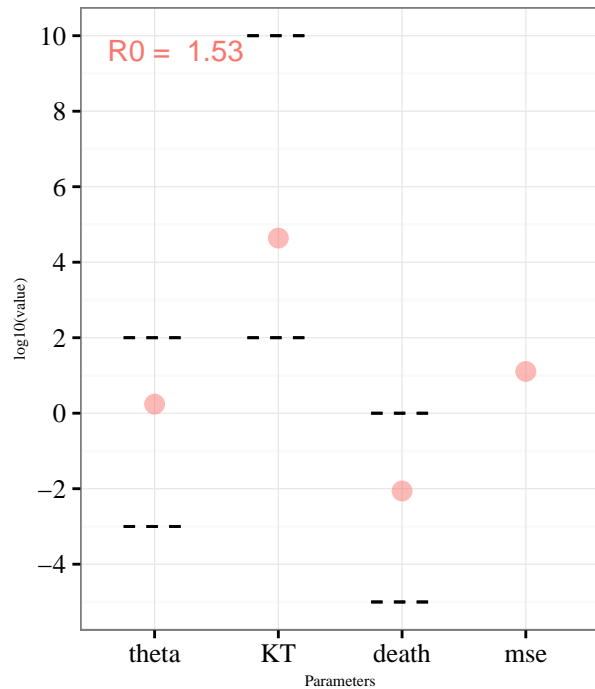
H

latent_immunity_V

model  CMVModel_latent_immunity_V

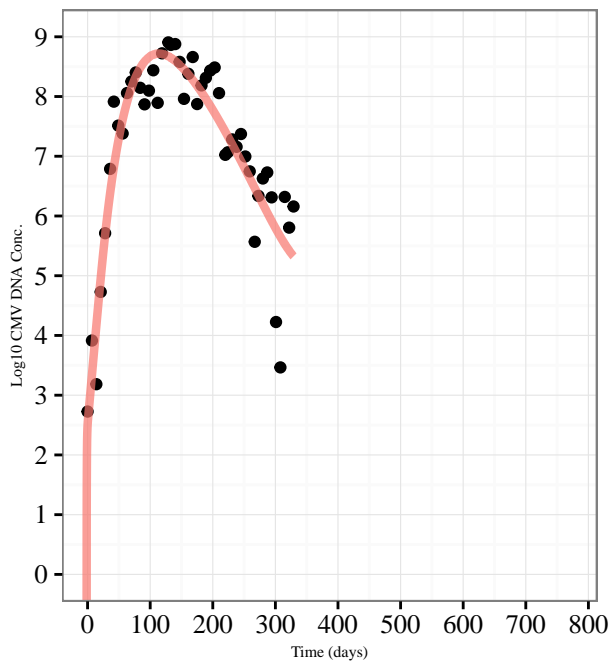
I


latent_immunity_V

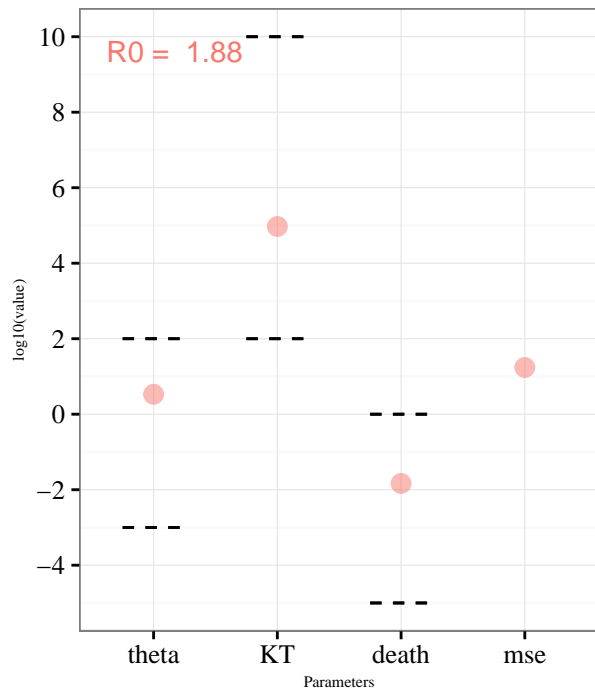
model  CMVModel_latent_immunity_V

J

latent_immunity_V

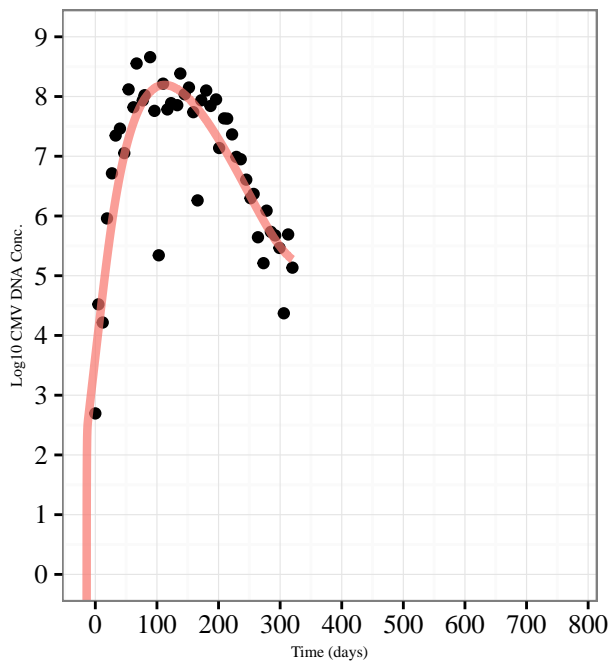


model  CMVModel_latent_immunity_V



K

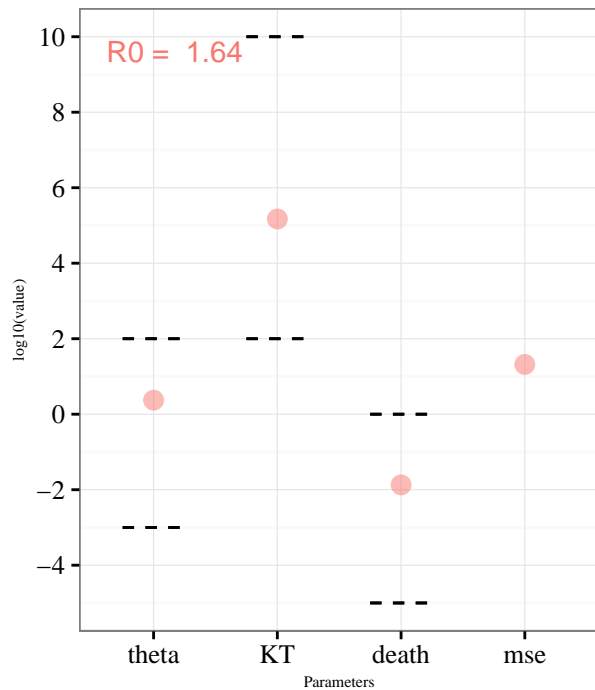
latent_immunity_V



model

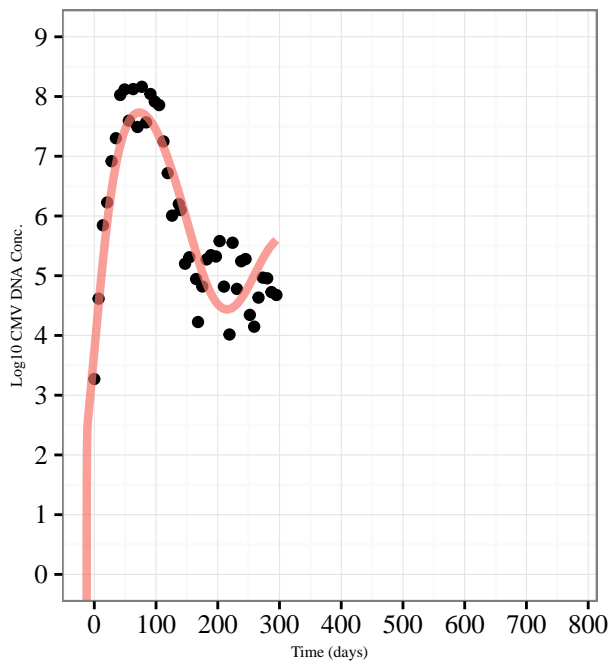


CMVModel_latent_immunity_V

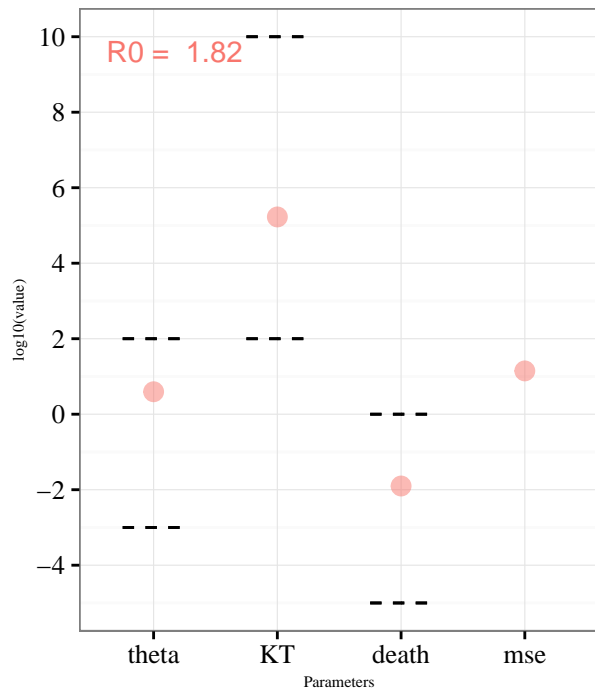


L

latent_immunity_V

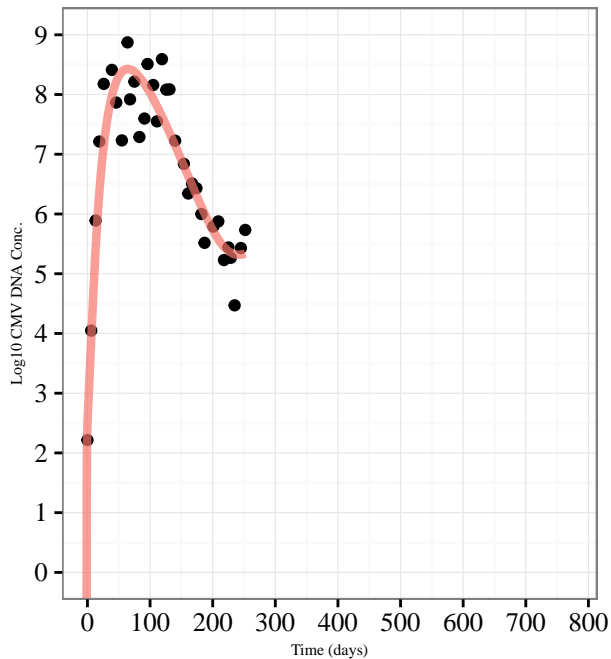


model CMVModel_latent_immunity_V

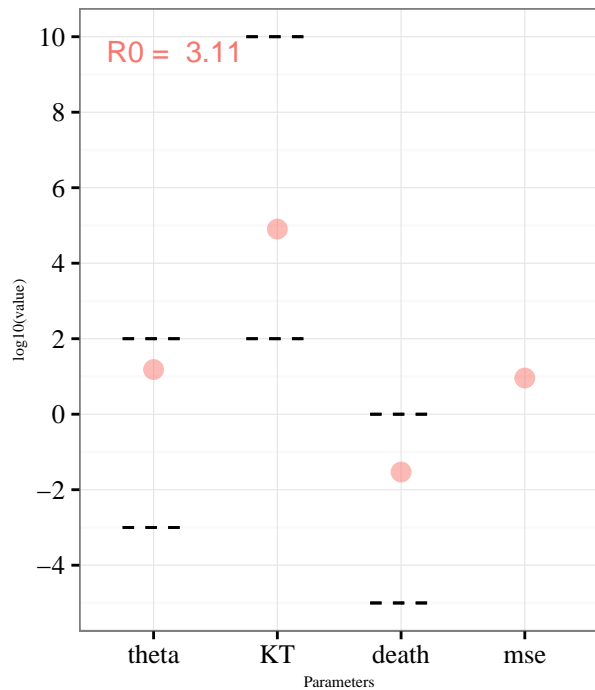


M

latent_immunity_V

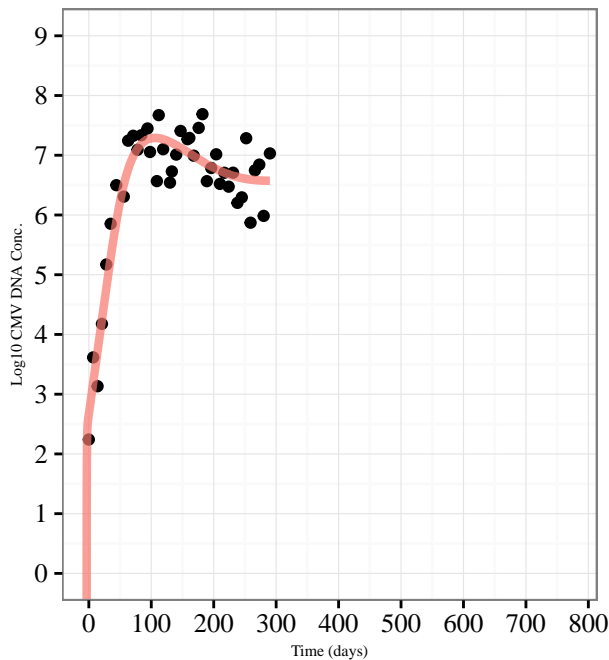



model CMVModel_latent_immunity_V



N

latent_immunity_V

model  CMVModel_latent_immunity_V